PTO-1449 Substitute

## U.S. Department of Commerce

## Patent and Trademark Office

## INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)

Application Number	10/587,606
Filing Date	July 27, 2006
First Named Inventor	Robert L. Fine et al.
Art Unit	
Examiner Name	
Attarney Docket No.	68074-A-PCT-

Examiner Initials	Cite No.1	Document Number Number-Kind Code <sup>2 (St kooma)</sup>	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		
		6,326,464	12-04-2001	Conseiller		
		NON PA	TENT LITERATUR	E DOCUMENTS		
Examiner Initials	Cite No.1	1 The state of the				
/L.Y.		Kim, Arianna L. (1999) "Conformational and molecular basis for induction of apoptosis by a p53 C-terminal peptide in human cancer cells." The Journal of Biological Chemistry. 274:49 34924-34931				
/L.Y.:		Zakut-Houri, Rina et al. (1985) "Human p53 cellular tumor antigen: cDNA sequence and expression in COS cells." The EMBO Journal. 4:5 1251-1255				
					PARTIE	
					-	
					-	
					*****	
	*******				Negojulagal	
					week	
					ababasas	
XAMINER		/Lei Yao/			*****	

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. \*Applicant's unique citation designation number (optional). \*Applicant is to place a checkmark here if English language Translation is attached.

Applicants: Robert L. Fine et al.

Serial No.: 10/587,606 Filed: July 27, 2006

Exhibit A